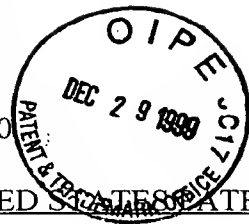


DOCKET NO.: 0834-0167-0



#11/1
10/17/00

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

Toshiharu HAYASHI, et al.

SERIAL NO: 09/098,748

FILED: June 17, 1998

FOR: TRANSPARENT CONDUCTIVE FILM AND COMPOSITION FOR FORMING SAME

:

: GROUP ART UNIT: 1762

:

: EXAMINER: D. DUDASH

RECEIVED
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AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Office Action mailed September 2, 1999, please amend the above-identified application as follows:

IN THE CLAIMS

A1
1. ~~1~~ (Amended) A transparent black conductive film forming composition comprising a [dispersed solution formed by dispersing] dispersion of a fine conductive metal or metal alloy powder or mixture thereof and a black powder in a solvent, wherein the average particle size of said conductive powder is up to 100 nm, the weight ratio of the conductive powder to the black powder is within the range of 5:95 to 97:3, and the amount of metal powder and black is in the range of 0.5 to 20 wt%.

A2
2. ~~3~~ (Amended) A conductive film forming composition comprising a solvent containing a dispersant [said solvent comprising a dispersed solution formed by dispersing]

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